

CUSTOMER NO. 36257

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Ho-Shang LEE et al.

Title:

Light Emitting System with High Extraction Efficiency

Application No.:

10/773,943

Filing Date:

February 6, 2004

Examiner:

Johannes P. MONDT

Group Art Unit:

2826

Docket No.:

DICO.049US0

Conf. No.:

7975

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Dear Sir:

Pursuant to 37 C.F.R. §§ 1.56, 1.97 and 1.98, Applicant(s) call(s) the documents listed on the enclosed Form PTO-1449 to the Examiner's attention in this patent application.

According to 37 C.F.R. 1.98(2)(ii), copies of the U.S. Patents and U.S. Published Patent Applications documents are not required and are therefore not enclosed. Copies of the listed foreign patent documents or Other Art are enclosed.

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Attorney Docket No.: DICO.049US0

Application No.: 10/773,943

Citation of these documents shall not be construed as (1) an admission that the documents are prior art with respect to the invention or inventions claimed in this application, (2) a representation that a search has been made (other than as indicated by any cited document), or (3) an admission that the cited information is, or is considered to be, material to patentability as defined in § 1.56(b).

This information disclosure statement is submitted under 37 C.F.R. § 1.97(c). The fee authorization for \$180.00 for the information disclosure statement fee under 37 C.F.R. § 1.17(p) is enclosed.

Respectfully submitted,

James S. Hsue

Reg. No. 29,545

November 2, 2005

Date

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U.S. Depar	rtment	of Commerce, Patent a	and Trademark	Atty. Docket No.			Application No.		
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Initial	1	Number 6,868,107	Date 03-2005	Name Vurgaftman et al.	Class	Subclass	If Appro	priate	
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	2	2005/0094956 A1	05-2005	Parker et al.					
	3	2003/0113067 A1	06-2003	Koh et al.					
			Foreign l	Patent Documents					
							Translation		
		Document	Date	Country	Class	Subclass	Yes	No	
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	Luryl et al., "Quantum Effects and Hot-Electron Devices", Modern Semiconductor Device Physics, Ed.: S.M. Sze, John Wiley & Sons, New York (1998) (ISBN: 0-471-15237-4), pp. 253, 317.								
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.									